



ABSTRACT OF THE DISCLOSURE

A space charge dissipation type air terminal including a base fixed to a floor, a fixing rod installed on the base and a fixing means for fixing the preliminary discharge member to the base or to the fixing rod. The fixing rod includes a preliminary discharge member, an auxiliary discharge member, an isolation member and a coupling member, sequentially coupled to the fixing rod, the isolation member is disposed between the fixing rod and the auxiliary discharge member. The fixing means includes a preliminary discharge member with a discharge fin assembly longitudinally coupled to a coupling ring and including a number of discharge fins, and a discharge panel for supporting the discharge fin assembly. The discharge fin assembly is aligned around a ring member, forming a gap between the discharge fin assembly and the auxiliary discharge member.